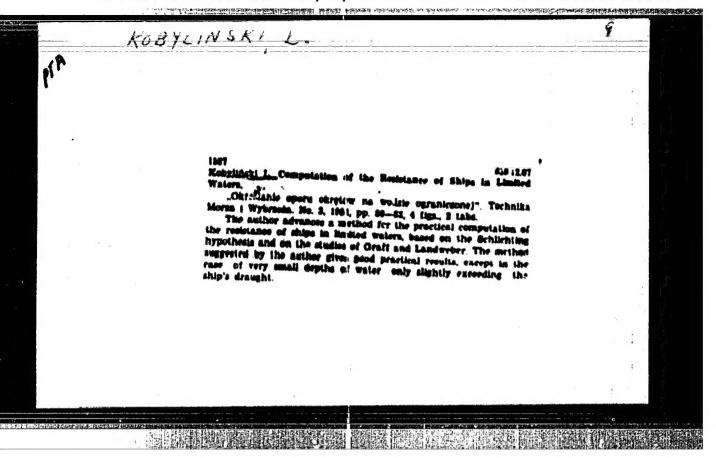
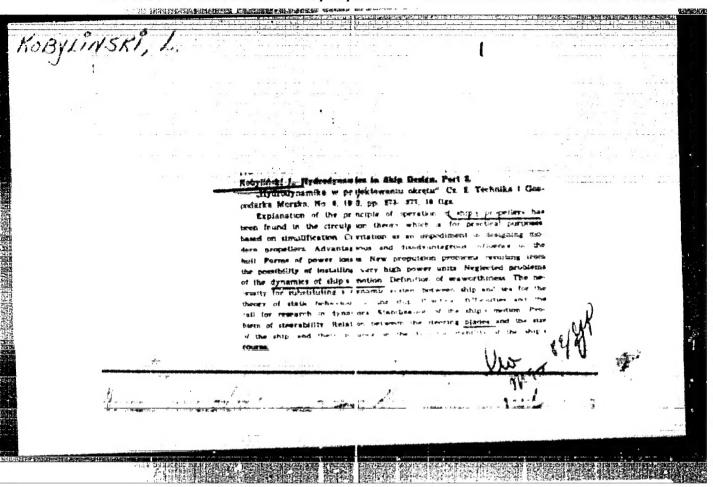
## KOBYLINSKI, Feliks

Dependence of the mechanical properties of sprure wood on its specific gravity. Inst techn drew 8 no.4:43-53 \*62.

1. Zaklad Badania Drewna, Pomnan.





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### KOBYLINSKI, L.

A laboratory for model testing. p. 95.

PUDCUMICTWO CERETOWE. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich, Sekcja Okretowcow) Warszawa, Poland. Vol. 1, no. 1, Apr. 1959.

Monthly list of East European Accessions (EEAI ) LC, vol. 8 no. 7, July 1959.

KOBYLINSKI, L.

Possibilities of using screw propellers for tugboats. P 65

ARCHIMUM BUDOWY MASZYN. (Polska Akademia Hauk. Kemitet Budowy Maszyn) Warezawa, Vol. 6, no. 1, 1959

POLAND

Monthly List of East European Accessions (IEAI) LC. Vol. 9, no. 7, July 1959

Uncl.

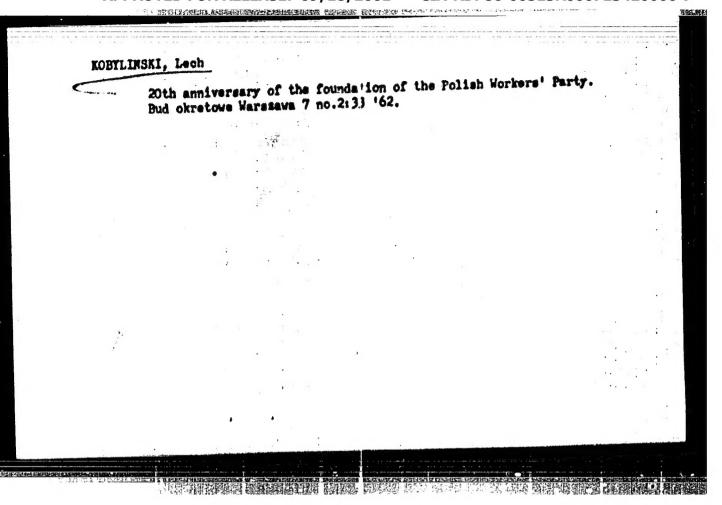
The tasks and setivity of the Inchmical Council of the Polish Register of Shipping. Bud okretowe Marssava 6 no.11:332 '61.

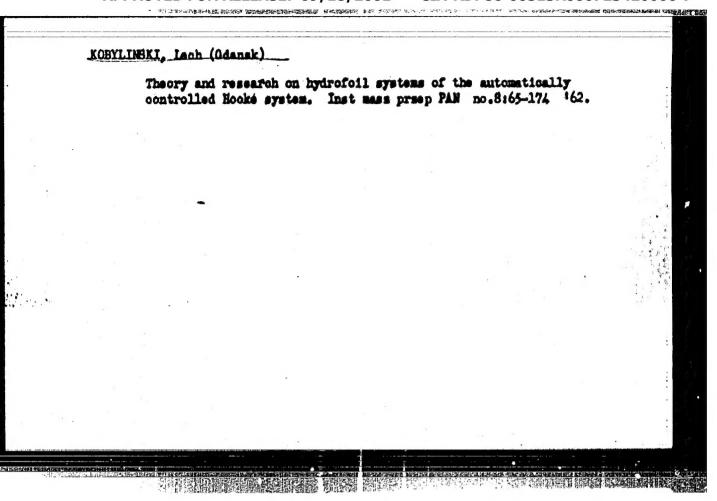
1. Prsewodniosacy Rady Technicsnej Polskiego Rejestru Stathow.

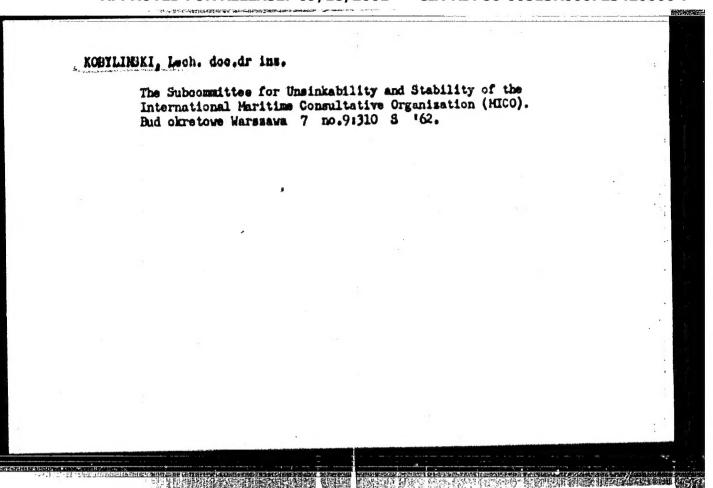
(Poland—Ships)

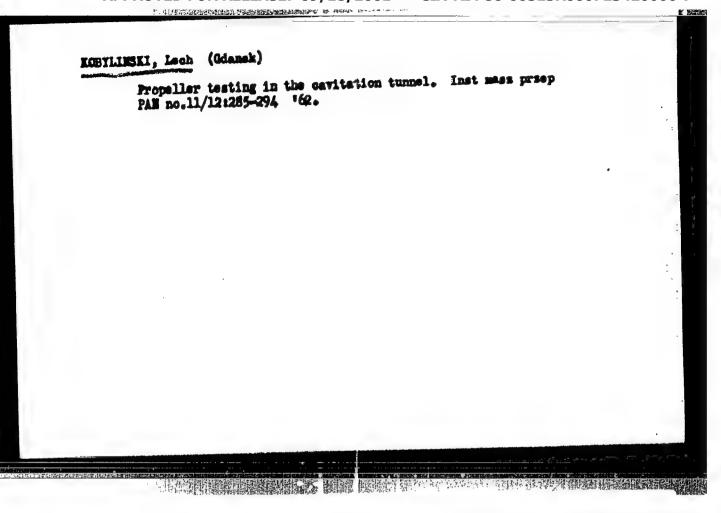
### KCBYLINSKI, Lech (Odansk)

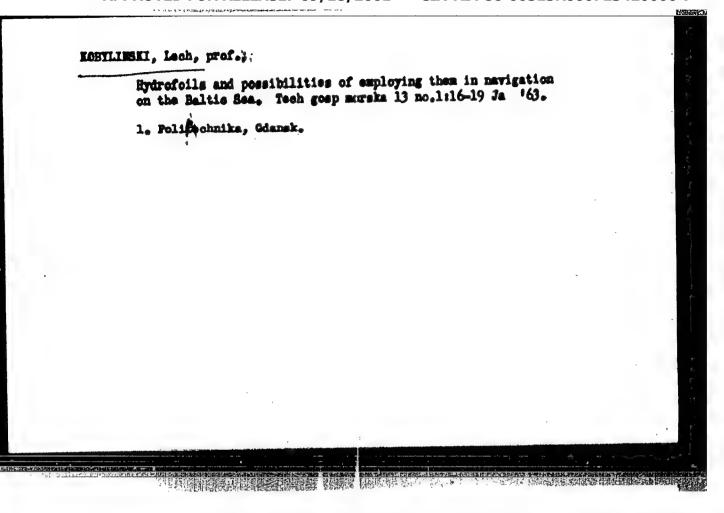
The calculation of nossle-propeller systems based on the theory of thin armular sirfoils with arbitrary circulation distribution. Inst mass przep FAN no. 2:3-43. '61











KOBYLINSKI, Lech, prof. dr ins.

The Ship Institute of the Technical University in Dansig.
Bud okretowe Warssawa 9 no.4:113-114 164.

1. Technical University, Gdansk.

KOBYLINSKI, Lech, prof. dr

Problem of international stability standards of vessels. Bud okretove Warssava 9 no. 8:260-261 Ag '64.

1. Technical University, Gdansk.

# KOBYLINSKI, Lech, prof. dr Problem of international stability standards of vessels. Bud okretows Warszawa 9 no. 9:238-299 S '64. 1. Technical University, Gdansk.

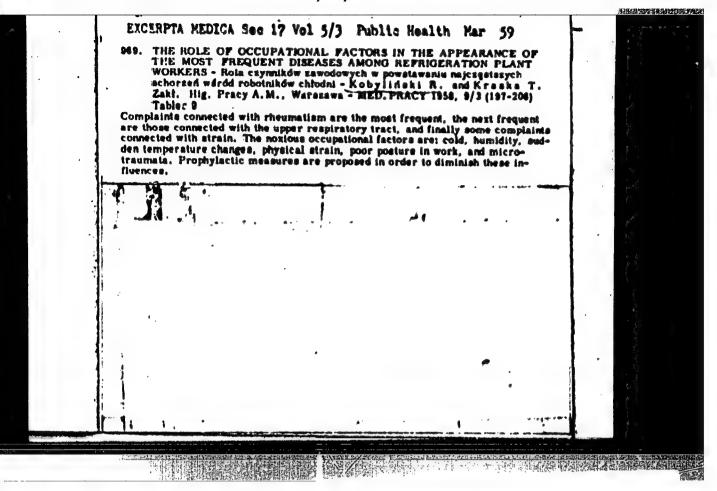
KOBYLINSKI, Loch, prof. dr.

From the 1950 Working Group for Stability of Undamaged Ships. Bud okretowe Warssawa 9 no.10:337-339 164

1. Technical University, Gianak.

KOBY: HiSKI, Lech, prof. dr.

Prospects and plans of the Ship Emptitude of the Technical University of Dansig. Bud occatose Marsans to no.5:153-154 My 154



BOGUSZENSKA, Maria; ERASKA, Tadeuss; KUBYLINSKI, Roman; LOTACE, Renryk

Studies on certain manifestations of head loss during physical
effort in soldiers. Postery hig.med.dosv. 13 no.61787-803

'59.

(EXECUTE:
(BOGY TEMPERATURE)
(MILITARY MODICINE)

Current standardisation proglems in the foundry works.

80: Poundry Journal, Poland, \$1, Jan 1955, Unclassified.

YCI YLINSKI, S.

FCEYLIASKI, S. Founding standards. p. 232.

Vol. 5, No. 7/8, July/Aug. 1955 FRZEGLAD COLEWHICTWA TECHNOLOGY Frakow, poland

So: East European Accession, Vol. 5, No. 5, Yay 1956

MORY LINEKI, S.

FCFYLINGFI, S. Porticipation of the Founding Institute and the Central \*\* Lagement of Foundries at the exhibition "Technical Progress in the Service of Fan." p. 276.

Vol. 5, No. 9, Sept. 1955 PRZEGLAD CPIEMWICTWA TECHNOLOGY Krakow, Poland

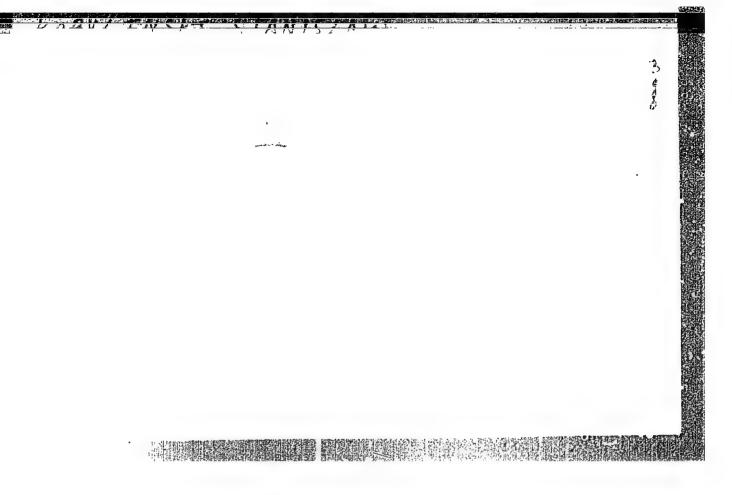
So: East Europeon Accession, Vol. 5, No. 5, Pay 1956

KOSYLINSKI, S. GORZELAK, E.

Certain economic infex numbers used for evaluation of the possible increase of production in individual farms utilizing light boils.

p. 97 ZAGADNIENIA EKONOMIKI ROLNEJ. Warszawa. Vol 5, No 1, Jan. 1956

SOURCE: East European Accession List (EEAL( LC VOL. 5, no. 3, March 1956



Poland/Chemical Technology -- Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1630

Author: Kobylinski, Stanislaw

Institution: None

Title: Refractories for the Foundry Industry

Periodical: Priegl. odlewn., 1956, Vol 6, No 5, 139-146; Polish

Abstract: The Polish Committee of Standards has issued 17 State standards since 1953 on the classification, properties, and testing of refractory materials. In addition, there are 7 intraministerial standards published by the Ministry of Ferrous Metallurgy of the Polish People's Republic dealing with the shapes and dimensions of refractory forms used in blast furnaces and other furnaces. All 24 standards are described. The technical specifications on Dinas, semi-acid, fireclay, magnesite, forsterite, and dolomite refractories are listed; the blueprints and dimensions of normal and tapering bricks and refractory shapes (cinder notches, tubes, molds, etc) are given.

Card 1/1

KOBYLINSKI, S.

Departmental foundry standards. p. 1P. (Przeglad Cdlewnictwa, Vol. 7, No. 1, Jan 1957, Krakow, Poland)

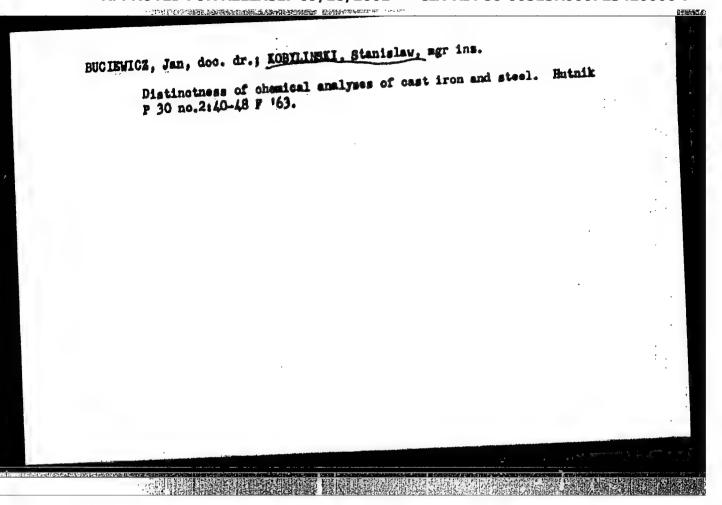
SO: Monthly List of East European Accessions (EBAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

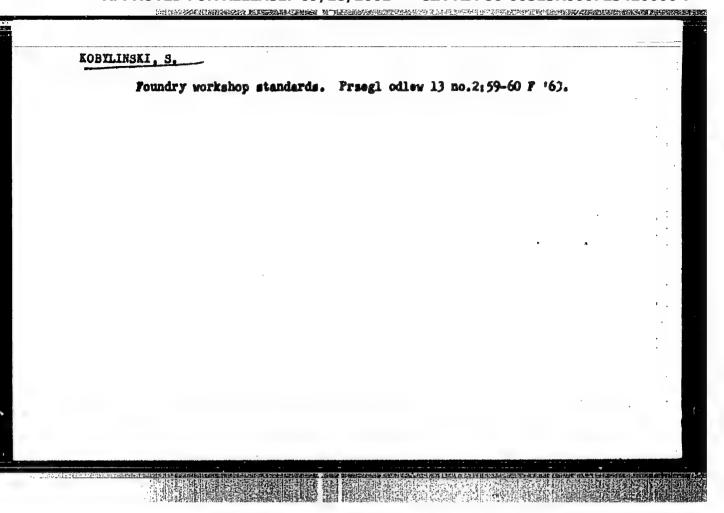
BUCIEWICZ, Jan, doc., dr.; KCBYLIMSKI, Stanislaw, mgr., ins.

The problem of applying standards in chemical laboratories in connection with industrial experience. Normalizacja 30 no. 3:110-115 March 62.

10 はかから 親母の課款 を基本の機能の機能を発展しませる キャッキュー

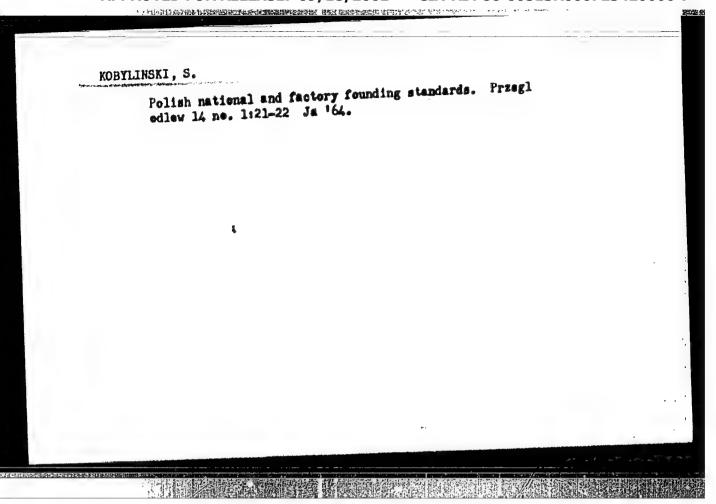
# KOBYLIBKI, Stanislaw Hational and branch foundry standards. Presgl odlew 12 no.7: 214





ECHYLINSKI, Stanislav, mgr ins.; SADEIKOWSKI, Vlodsimiers, ins.

Dimensional accuracy of castings. Przegl odlew 13 no.3:79-85 Mr '63.

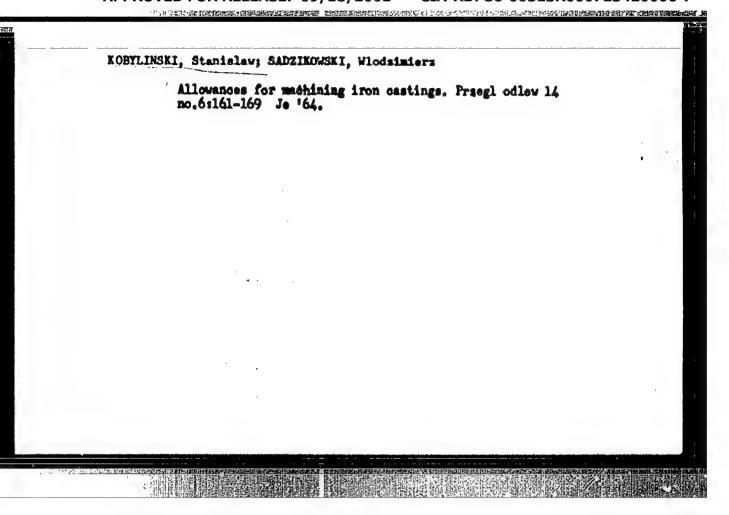


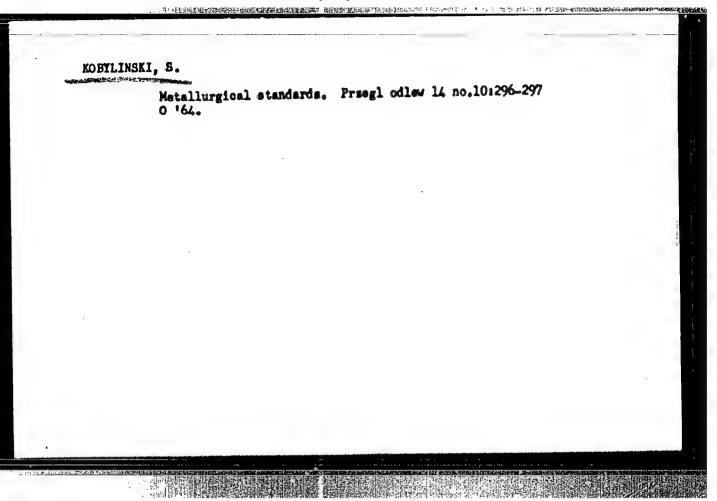
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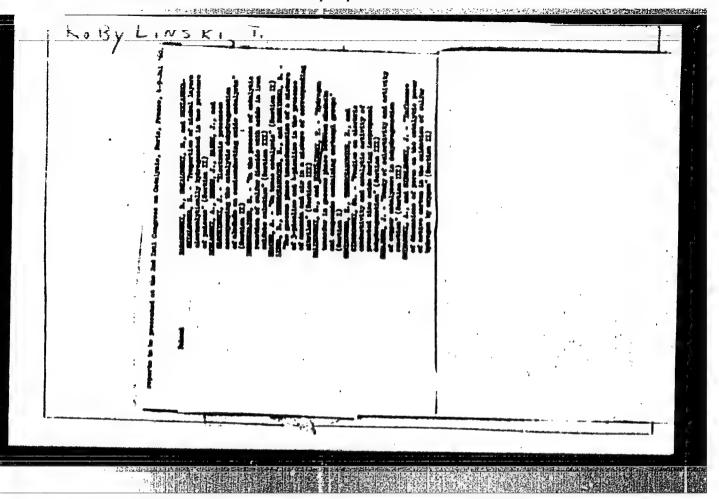
KOBYLINSKI, Stanislaw, mgr ins.; SADZIKOWSKI, Wledzimiers, inz.

Dimension telerances in casting and machining. Przegl mach 23 ne. 4: 112-115 25 F 164.

1. Kierownik Branzouego Centralnego Osrodka Normalizacyjnego, Instytut Odlewnictwa, Krakov (for Kebylinski) 2. Instytut Odlewnictwa, Krakov (for Sadzikowski).







APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420006-7"

MALINCWSKI, Stanislaw; KCBYLINSKI, Tadeuss

Investigations on the reactions of hydrogen exchange in a gaseous phase. I. The reaction between isovaleric aldehyde and ethyl alcohol. Rocs chemii 34 no.3/4:863-870 °60. (EEAI 10:3)

1. Zaklad Technologii Organicznej I Politechniki, Warszawa i Zaklad Syntesy Organicznej Polskiej Akademii Mauk, Warszawa (Hydrogen) (Isovalevaldehyde) (Ethyl alcohol)

P/014/62/041/003/002/003 D204/D301

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**AUTHORS:** 

Malinowski, Staniskaw, and Kobylifiski, Tadeusz

TITLE:

Hydrogen exchange between aldehydes and alcohols as a

technological method

PERIODICAL

Przemys/ chemiczny, v. 41, no. 3, 1962, 148-151

TEXT: Vapor phase transhydrogenation between acrolein and ethyl and isopropyl alcohols on solid catalysts was studied. The method consisted essentially of passing the reagents through a tubular glass reactor filled with the catalyst. The products, chiefly allyl alcohol and acetaldehyde or acetone, were collected and analyzed. Cu, Ag, CdO and ZnO on pumice and MgO prepared by various methods were used as catalysts and optimum temperatures for each were determined on the basis of the degree of conversion and yield of allyl alcohol produced. HgO was studied most extensively, since highest degrees of conversion and selectivity were obtained with this catalyst, between ~ 350-400°C. Activity of the MgO was undiminished after a twofold regeneration by heating in air. In further experiments, using MgO, other reaction parameters, such as thickness of the Card 1/2

Hydrogen exchange between ...

P/014/62/041/003/002/003 D204/D301

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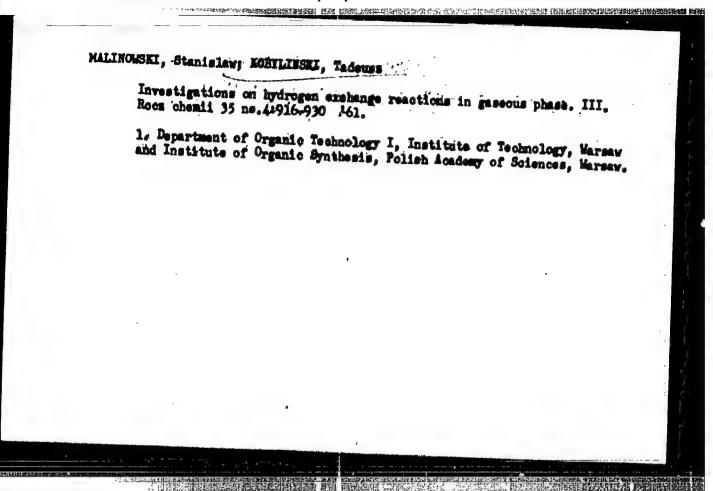
Catalyst bed and the molar ratios and flow rates of the reagents were inventigated. The results are shown graphically. It is concluded that reduction of the carbonyl group in unsaturated aldehydes is best catalyzed by MgO. For acrolein the degree of conversion is 50% at 350°C and the yield of allyl alcohol, on the basis of acrolein reacted, is 85%. The process, is, therefore, thought suitable for large scale production of allyl alcohol, important in the manufacture of synthetic glycerine. There are 9 figures, 1 table and 15 references: 3 Soviet-bloc and 12 non-Soviet-bloc. The 4 most recent references to the English-language publications read as follows: W. Doering and R. Young, J. Am. Chem. Soc. 77, 631, (1950); D. Ebenezer and E. Williams, ibid., 75, 2404, (1953); Brit. Pat. 619,014 (1949); K. Satake, Ann. Rept.Sci.Works Fac.Sci.Osaka Univ.,7, 17, (1954).

ASSOCIATION: Katedra technologii organicznej i politechniki Warszawskiej (Department of Organic Technology I of the Warsaw Polytechnic Institute); Zaklad syntery organicznej PAN, Warszawa (Organic Synthesis Institute PAS, Warsaw)

SUBMITTED: . Card 2/2

October 24, 1961

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420006-7"

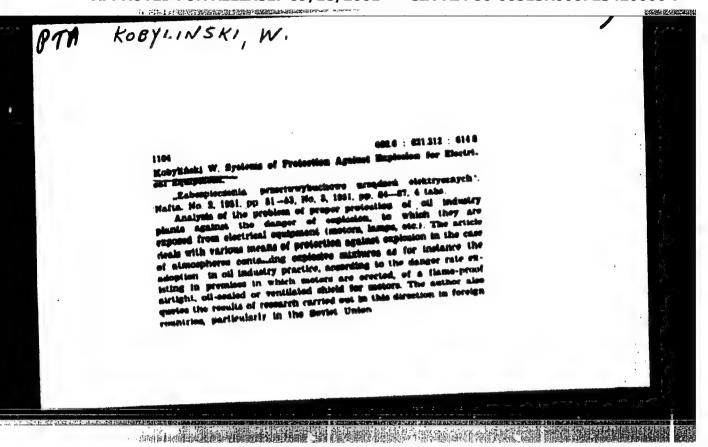


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## MALINCUSKI, Stanislaw; KOBYLINSYI, Tadouss

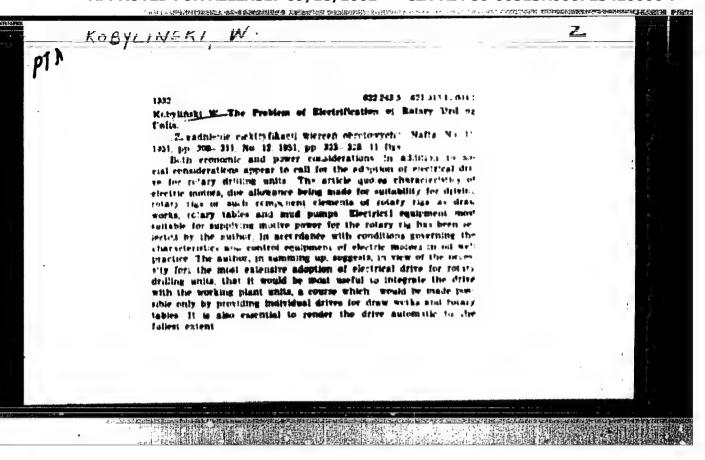
Exchange of hydrogen between aldehydes and alcohols as one of the technological methods. Press them 41 no.3:148-151 Mr \*62.

l. Katedra Technologii Organicznej I Politechniki Warzzawskiej i Zaklad Syntesy Organicznej Polskiej Akademii Nauk, Warzzawa.



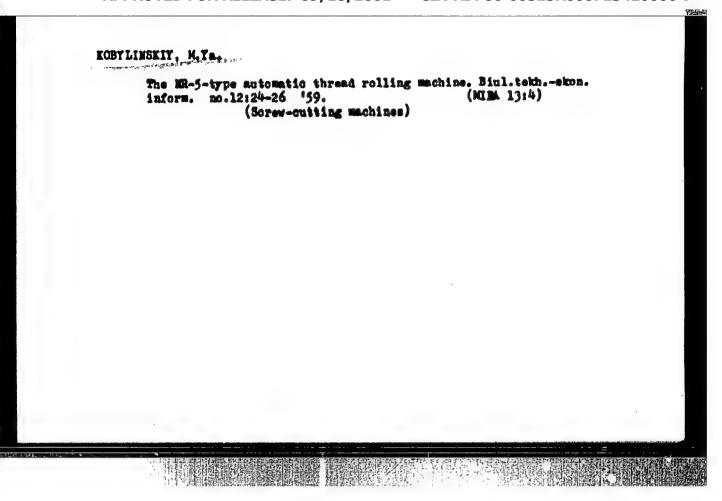
### "APPROVED FOR RELEASE: 09/18/2001

#### CIA-RDP86-00513R000723420006-7



KOBYLINSKI, Witold, mgr. inz.; BACH, Stanielaw, mgr. inz.; KOZLOWSKI, Tadeusa, mgr. inz.

An analysis of the work of electro-filter feeders in the gas purification plant of blast furnaces. Huta Lenina prace no.10:67-78 161.



KOBYLKA, BOHUMIL.

Isbove kvetiny. [1. vyd. ] V Bratislave, Slovenske vydsvatelstvo podohospodarskej literatury, 1956. 103 p. [House plants. 1st ed.]]

Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

KOBYLKA, Josef

Technological advantages of the A 50A automatic turret lathe. Stroj vyr 12 no.6:402-406 Je 164.

1. Konsvit National Enterprise, Sesimovo Usti.

2/059/62/000/002/003/009 D236/D308

AUTHOR:

Kobylka, Stepán

TITLE:

Development and use of high temperature strain gages

at VZLU

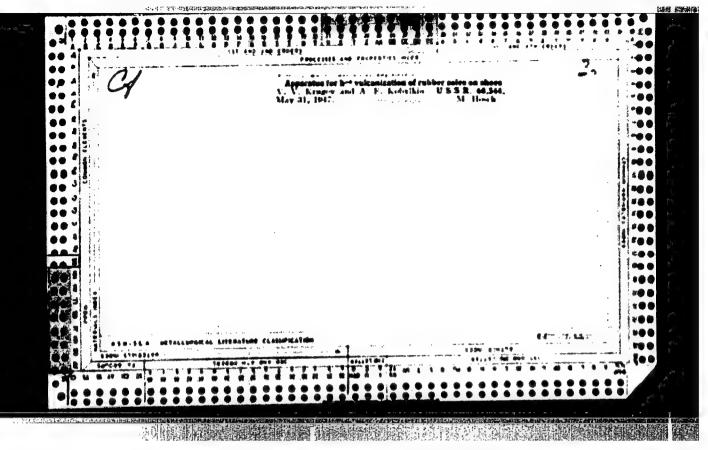
PERIODICAL:

Zpravodaj VZLÚ, no. 2, 1962, 29-33

The author describes the techniques used in the manufacture of strain gages for temperatures from 200 - 500°C. Their difference, in comparison to ordinary low temperature strain gages lies in the kind of cement used, in substituting in NiCr wire for temperatures above 250°C and in the replacement of tensometric paper by asbestos paper in the base. A universal winding machine with built-in heating and a miniature welder for leads are also described. The gages were tested at heats of up to 800°C. The manufacture of strain gages with ceramic cement, mounted directly onto the component under test, as well as their use in the testing of gas turbine blades at 800°C are described. There are 4 figures.

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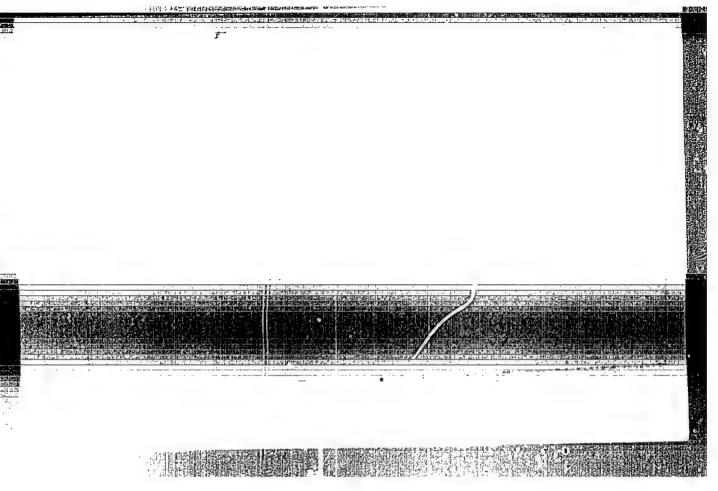
TRIGHTENA, V.A., kandidat tekhnicheskith nank; IOBTERIF, A.P., kandidat tekhnicheskith nank.

Hev developments in the technology and centrol of the quality of kid leather. Leg.prom. 14 no.5:40-42 My 154.

(Leather)

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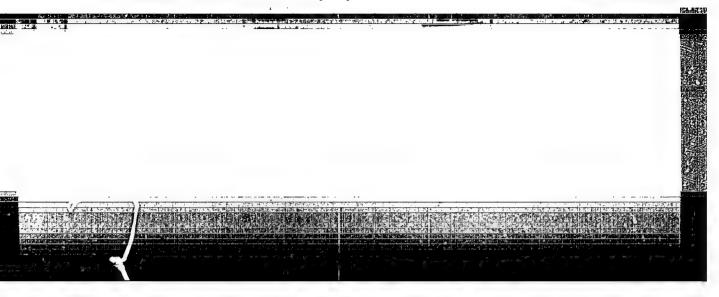
KYYATKEVICH, I.K.; KAPUSTIN, I.I.: KOBYLKIN, A.P. Mechanizing the feeding of skins into screw conveyor apparatuses. Leg. prom. [16] no.11:12-15 # 456. (MEA 10:1) (Tanning) (Leading and unleading)

> CIA-RDP86-00513R000723420006-7" APPROVED FOR RELEASE: 09/18/2001

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KOSTIKIN, A. .: TCHNOZOVA, L.I., redaktor; MEDVEDEVA, L.A., tekhnicheskiy redekte.

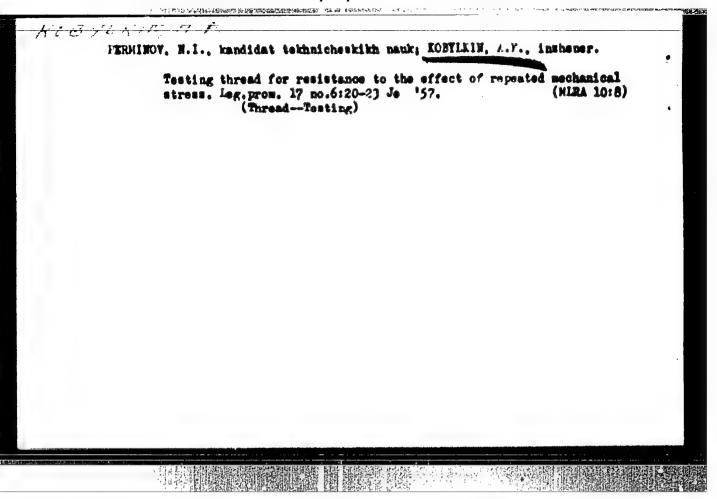
[Multiple-li: 'senveyer for cutting shops in shoe factories]

Monogelineinyi henveier dita vyrubochnyth teethor obuvnyth fabrik, Moskva, Gos.neuchno-tekhn.izd-vo M-ve legkei promyshl. SSSR, 1957.

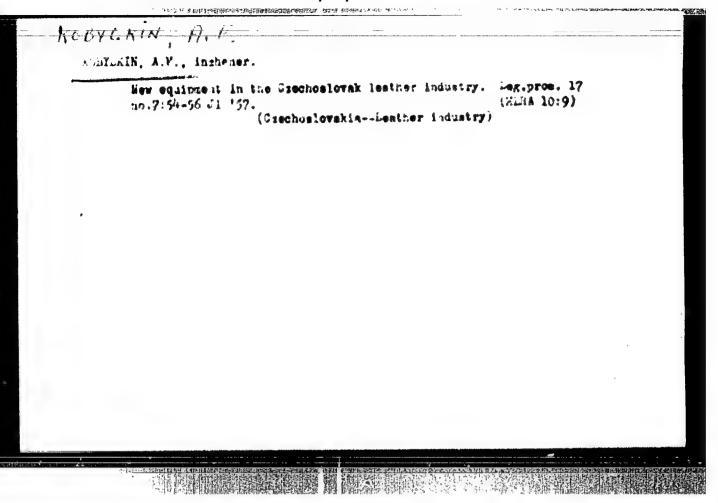
42 p. (MIRA 10:8)

(Shoe industry--Mquipmen' and supplies)

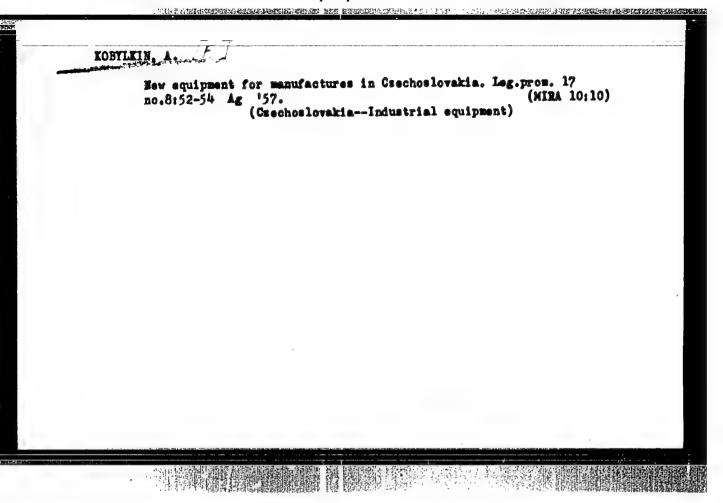
(Conveying machinery)



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KOBILKIE, Artemiy Fedorovich; SEESHOV, I.I., insh., retsensent; MINATEVA, I.M., Fed.; NOUVILLEV, L.Ta., tekhn.red.

[New laboratory equipment for the leather and footwear industries]
Novye laboratornye pribory v koshevennoi i obuvnoi promyshlennosti.
Noskva, Gos.nauchno-tekhn.isd-vo lit-ry po legkoi promyshl., 1959.
188 p. (MIRA 12:12)

(Shoe industry--Equipment and supplies)
(Leather industry--Equipment/and supplies)

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8/032/62/028/010/008/009 B117/B186

AUTHORS:

Bugrov, V. A., Grigorovich, V. K., and Kobylkin, A. N.

TITLE:

High-temperature vacuum chambers for compression and tensile strength testing of materials

PERIODICAL:

Zavodskaya laboratoriya, v. 28, no. 10, 1962, 1252-1253

TEXT: Two special test chambers are described which are used for testing mechanical properties of high-melting materials (graphite, carbides, nitrides, borides etc.) heated by a 220-v a-c current in vacuo or in an inert gas up to 2000°C. In the electrical scheme, step-down transformers with a power of 20-40 kw, and autotransformers for temperature control are employed. The temperature of the test specimen is measured by an optical pyrometer. The mechanical assembly of the chamber designed for compression tests comprises the following parts: a cylindrical casing provided with a lapped removable cover and a quarts window on the right side and a connection to the vacuum pump on the left side; two cylindrical water-cooled steel rods, one of which is rigidly fastened to the chamber while the second is capable of moving in vertical direction through a

Card 1/2

High-temperature vacuum chambers ...

S/032/62/028/010/008/009 B117/B186

bellow-sealed packing, intended to apply the load to the sample; a system of metal shields to protect the chamber against heat. The chamber for tensile strength tests is slightly modified inasmuch as the bellow-sealed packing is mounted outside the chamber and only the ends of the steel rods, provided with special sockets and dopper seats for fastening the sample, are left in the chamber. The compression strengths of graphite and carbon graphite (cylindrical sample measuring 6-8 mm in diameter and 15-20 mm long) were measured over a temperature range of 20-2000°C in the first chamber. The tensile strength of graphite under the same conditions was measured in the second chamber. The dependence of strength on the temperature for APB (ARV) type graphite and carbon graphite for electrodes was plotted. There are 3 figures.

ASSOCIATION: Institut metallurgii im. A. A. Baykova (Institute of Metallurgy imeni A. A. Baykov)

Card 2/2

BUGROV, V.A.; GRICOROVICH, V.K.; MOSTIKIN, A.H.

High temperature vacuum chembers for testing materials for tension and compression. Zav.lab. 28 no.10:1252-1253 '62 (MIRA 15:10)

1. Institut metallurgii imeni A.A.Baykova. (Strength of materials)

KOBYLKIN, A. H.; GRIGOROVICH, V. K.; KISHINEVSKIY, V. B.

Apparatus for high temperature tests (up to 2000°C) of materials for tension in vacuum, Zav. lab. 28 no.12:1513-1515 '62. (MIRA 16:1)

1. Institut metallurgii im. A. A. Baykova.

(Testing machines)

The organisational and technical measures which helped to save fuel.

Elek.i tepl.tiaga 6 no.5:17-18 My '62. (MIRA 15:6)

1. Glavnyy insh. depo Liski Tugo-Vostochnoy dorogi.
(Liski—Railroads—Cost of operation)
(Diesel locomotives)

AID P - 3706

KOBYLKIN, 1.1.

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 11/25

Authors : Kobylkin, I. I., Foreman, and S. F. Tilinin, Eng.

Title : Machining of fused-on blades of the guide-vane apparatus

of water wheels

Periodical : Energetik, 3, 12, 16-17, D 1955

Abstract : The author describes the method used in machining the

fused-on blades of the guide-vane apparatus of water

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wheels. Three photographs.

Institution: None

Submitted : No date

- 1. KOBYLKIN, V.N.
- 2. USSR (600)
- 4. Fund Proved for Release: 09/18/2001 CIA-RDP86-00513R000723420006-7
- 7. Signaling the clogging of fuel in pipes, Rab. energ. 3 no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

L 17699-66 EWT(1)/T JK

ACC NR: AP6005163

SOURCE CODE: UR/0348/65/000/011/0028/0029

AUTHOR: Machuga, S. (Section Chief); Kobylko, B. (Group Director)

ORG: GSKB for Machines Used in the Chemical Protection of Vegetation, L'vov Council of National Economy (GSKB po mashinam alya khimicheskoy zashchity rasteniy L'vov-skogo sovnarkhoza)

THE BURNAMAN CONTROL OF STREET AND THE FOR THE PROPERTY OF THE

TITLE: A high speed pump

SOURCE: Zashchita restenly of wrediteley i bolemay, no. 11, 1965, 28-29

TOPIC TAGS: agricultural machinery, pump

ABSTRACT: The authors describe a new triple-action piston sprayer pump with vertical cylinders developed by the GSKB. The crankshaft runs in an oil bath and the connecting rod journals are located at angles of 120° for uniform feed of the liquid being sprayed. The piston rings are made from POK-60 polyvinyl chloride or KR-360 rubber. The average service life of a single set of rings is 50-80 hours and they can be replaced in 15-20 minutes. The new pump has a capacity of 85 %/min, a maximum pressure of 25 kg/m<sup>2</sup>, operates at 550 rpm, weighs 40 kg, and requires 5 hp for

Card 1/2

UDC: 632.981.1

L 17699-66

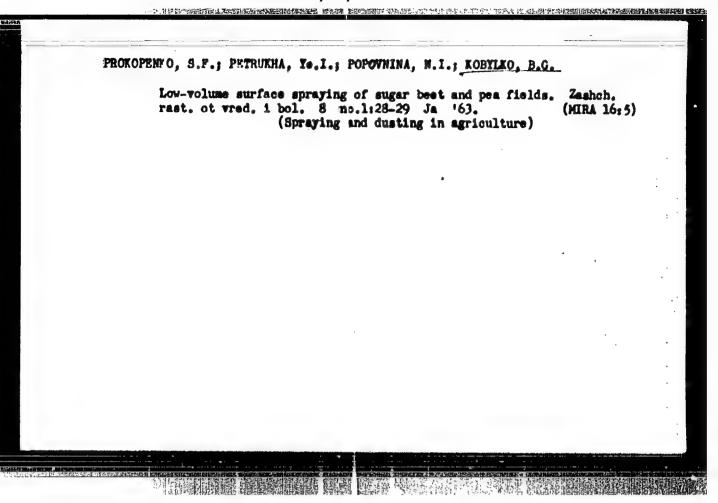
ACC MR: AP6005163

operation. The unit can be operated directly from the power-takeoff shaft of the tractor. Factory tests of more than 20 of these pumps and field tests in the Crimea have shown that they are very reliable. The pump can be easily emptied by turning four nuts in case of impending freezing weather. These pumps will be installed on virtually all sprayers beginning in 1966. Orig. art. has: 2 figures, 1 table.

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Card 2/2



## "APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420006-7

Graphic method for calculating a centrifugal atomizer. Trakt. i sel'khosmash. no.5:21-23 My '65. (MIRA 18:6)  1. Goaudarstvennoye spetsial'noye konstruktorskoye byuro po mashinam dlya khimicheskoy aushchity rasteniy.	BURD,	.S., insh.; KOBYLKO, B.G., insh.		
1. Coaudarstvennoye spetsial noye konstruktorskoye byuro po mashinam diya khimicheskoy sushchity rasteniy.		Graphic method for calculating a centrifugal atomize Trakt. i sel'khosmah. no.5:21-23 My '65.	T. (MIRA 18:6)	
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#### "APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420006-7

ACC NR AP7000367

SOURCE CODE: UR/0413/66/000/022/0149/0150

INVENTOR: Korzhov, V. N.; Ledovskikh, A. T.; Svoyanovskiy, V. I.; Kobylko, Ye. K

ORG: None

TITLE: A device for defrosting blocks of frozen food products. Class 53, No. 188834 [announced by the Central Design Office of the Scientific Research and Design Institute for Mechanization of the Fishing Industry (Tsentral noye konstruktorskoye byuro nauchno-issledovatel'skogo i konstruktorskogo instituta mekhanizatsii rybnoy promyshlennosti)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 149-150

TOPIC TAGS: food preservation, food product machinery, food technology

ABSTRACT: This Author's Certificate introduces: 1. A device for defrosting blocks of frozen food products, e. g. fish. The unit consists of a chein conveyor with containers for the frozen food blocks, sprinklers located above the upper branch of the conveyor, vibrators uniformly distributed along the conveyor and a bottom pan for collecting the water. Vibration of the carrier chain in the conveyor is eliminated to increase the service life of the equipment ty loosely fastening the food containers to the links of the chain conveyor so that they may move in the vertical plane. The vibrator consists of a shaft with symmetrically fastened cams and connecting rods

**Card 1/2** 

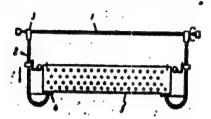
UDU: 664.8.037.59.05

2082

ACC NKi AP7000367

which have rings on the upper end to fit over the cams, and support plates on the lower end which interact with the base of the food container. 2. A modification of this device in which injury to the fish is prevented by making the containers in the form of perforated baskets which may be composed of unitized polyethylene sections.

3. A modification of this device designed for uniform spraying of the food blocks. The sprinklers are made in the form of a system of interconnected longitudinal and transverse troughs, the transverse units having serrated edges and being equipped throughout the entire length with plates for controlling the water level.



1--vibrator shaft; 2--connecting rods; 3--ring; 4--support plate; 5--food container

SUB CODE: 06/ SUBN DATE: 13Ney65

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。 第二章 第四章 医大型 (1915年 - 1915年 ) 1915年 | 19

# JEKLER, J. ; KOBYLKOYA. N.; KLOS. J.

Resection of the ecophagus with transposition of the colon in children with recurrent hemorrhage in ecophageal varices, previously treated by suturing. Roshl. chir. 43 no.2:83-88 F'64.

1. II. chirurgicka klinika fakulty vseobecneho lekarstvi KU v Frame (prednostas prof. dr. J. Ihotka); III. deteka klinika fakulty vseobecneho lekarstvi KU v Frame (prednostas prof. dr. O. Vychytil) a Deteka otolaryngologicka klinika fakulty detekehe lekarstvi KU v Frame (prednostas doc. dr. J. Klos).

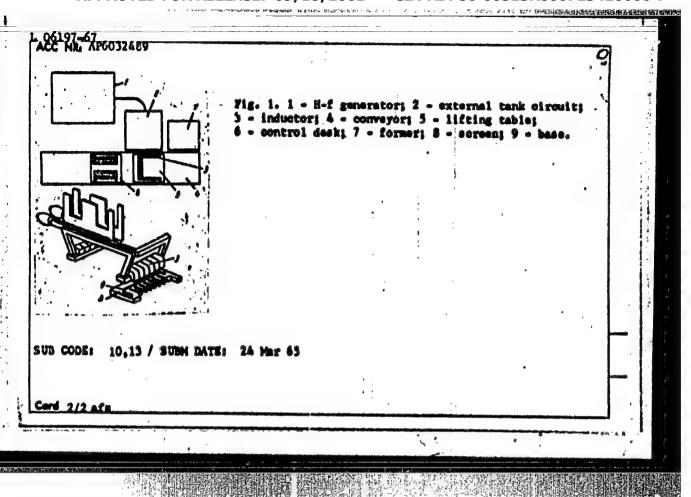
# HLADIK, M.; KOBYLKOVA, M.

Bone changes in so-called congenital analyssia. Cesk, pediat. 17 no.11:995-999 N 162.

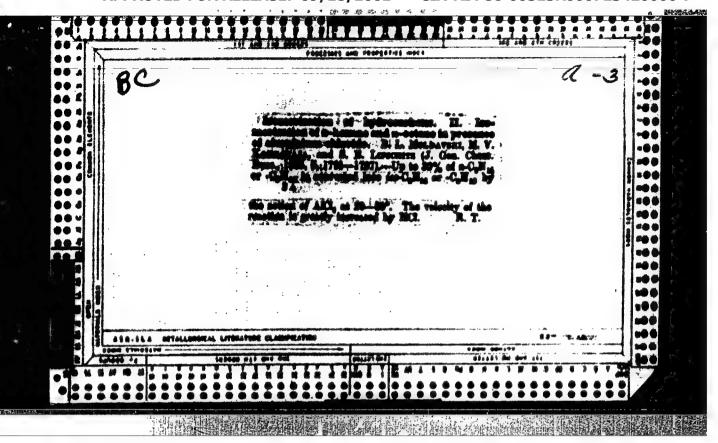
1. Detaka chirurgicka klinika fakulty detakeho lekaratvi Karlovy university v Prase, prednosta prof. dr. V. Kafka III detaka klinika fakulty detakeho lekaratvi Karlovy university v Prase, prednosta prof. dr. O. Vychytil.

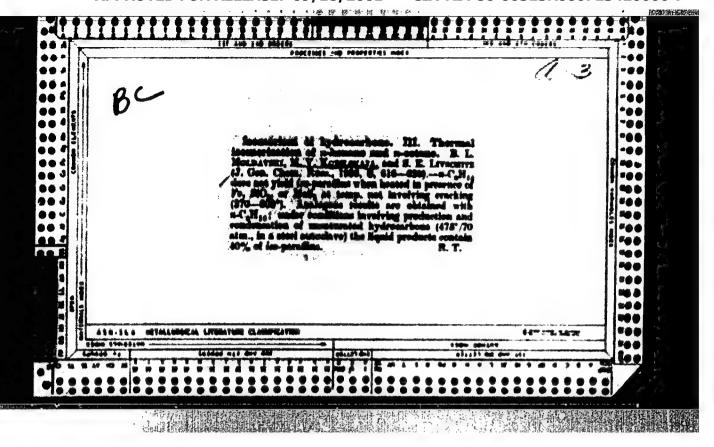
(PAIN) (BONE DISEASES)

INVENTOR: Alek	Reserve, P. A.; Belashov, V. A.; Gershonok, M. I.; Grachev, I. M.; Kobyl'nitekaya, H. I.; Koslov, D. A.; Lifshite, A. I.; Mondrus, D. B.	
Parshin, N. A.	Rashevskiy, A. L.; Rivkin, A. E.; Tal'gren, A. A.; Khaneuvarov, A. A.	
ORG: none	, G	
TITLE: Device	for high-frequency soldering of lead-acid storage batteries. Class 21	
SOURCE: Isobre	steniya, promyshlennyye obrastsy, tovarnyye snaki, no. 17, 1966, 30	3
•	metal soldering, storage battery	
soldering of le an external tan conveyor with a equipped with a	Author Certificate has been issued for a device for high-frequency end-acid storage batteries. The device contains an h-f generator with the circuit, a multiloop inductor with open ferrite magnetic circuits, a lifting table, a control desk, and an assembling-soldering former amagnetic screen fastened on a non-magnetic base. Orig. art. has:	
1 figure.		_
1 figure.	UDC: 621.352.2:621. 791.357:621.3. 029.5	



	8/110/61/000/001/014/023 E194/E455	
AUTHORS:	Shternin, L.A., Engineer, Prokof'yev, S.N., Engineer, Orlov, Ya.M., Engineer and Kobyl'nitskaya, M.I., Engineer	. 4 
TITLE:	The Introduction of Priction Welding of Copper Current- Conducting Parts	\$1
PERIODICAL:	Vestnik elektropromyshlennosti, 1961 No.1, pp.44-45	,
copper asse	hine type MCT-6 (MST-6) for friction welding of a small mbly. In the old method of construction, a copper pin	٠
to mm diame was soldere was the mos used. The is driven a applied pne the range wariable be the pins in up to the s	mbly. In the old method of construction, a copper pin ter was turned down at one end to fit a brass washer and d to a strip of copper 2 mm thick. Friction welding t suitable for such parts, as arc welding could not be machine type MST-6 has a motor of 2.8 kV, the spindle t 4000 rpm and an axial force of 50 to 1000 kg can be umatically. The welding time can be controlled within 0.5 to 2.5 sec, and the complete cycle has a duration tween 5 and 15 sec. The machine automatically loads to the pressure device of the spindle, brings the strip pindle, makes the weld and discharges the welded products.	<b>V</b> a
12 mm diame vas soldere vas the mos used. The is driven a applied pne the range variable be the pins in	mbly. In the old method of construction, a copper pin ter was turned down at one end to fit a brass washer and d to a strip of copper 2 mm thick. Friction welding t suitable for such parts, as arc welding could not be machine type MST-6 has a motor of 2.8 kW, the spindle t 4000 rpm and an axial force of 50 to 1000 kg can be umatically. The welding time can be controlled within 0.5 to 2.5 sec, and the complete cycle has a duration tween 5 and 15 sec. The machine automatically loads to the pressure device of the spindle, brings the atrip	2:





KONLIGACIA, L. T.

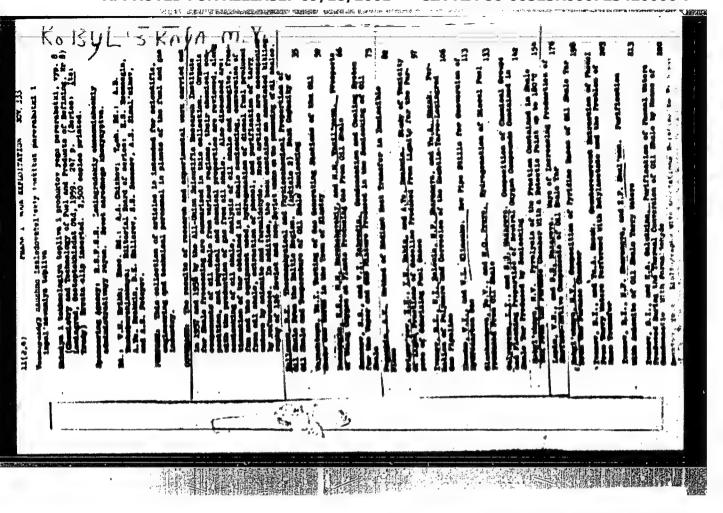
"Cyclisation catalytiques des composes de la serle grasse. Communication: I. " Moldawskij, B. L. Kamouchere, U. D. et Kobilskaja, M. W. (p. 169)

SO; Journalvof General Chemistry (Zhurnal Obshchei Khimii). 1937, Volume 7, No. 1.

KOBILSKAJA, E.	AN AND AND AND AND AND AND AND AND AND A
"Cyclisation catalytique des composes de la serie grasse. Comm. II." Moldawskij, B., Kamou- chere, G. et <u>Kobilskaja, M.</u> (p. 1835)	-
SO: Journal of General Chemistry (Zhurnal Obshchei Khimii). 1937, Volume 7, No. 13.	
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"Cyclication catalytique des composes de la serie grasse. Comm. III." Moldawskij, B., Kanouchere, G. et Kobilskaja. M., et Besprozwannaja, G. (p. 1840)

SO: Journal of General Chemistry (Zhurnal Obehchei Khimii). 1937, Volume 7, No. 13.

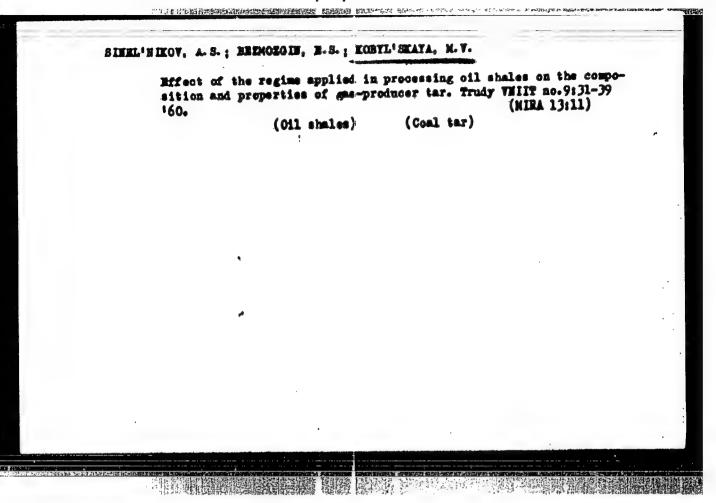


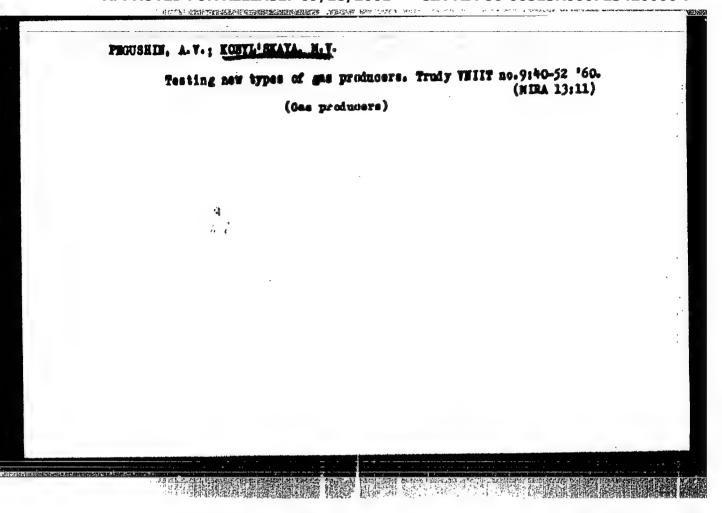
SERCENCY, S.S.; GULTATEVA, L.I.; DRABEIN, A.To.; EDSTL'SKAYA, N.V.; RUE'NIMA, B.A.

Formation of polymor depositions in shale-gas pipelines.
Trudy VHIIPS ne.7:198-208 '59. (MIRA 12:9)

(Oli shales) (Cas—Pipelines)

Composition and methods of processing retort gaseline obtained during the gazification of Baltic ell shales. Trudy VHIPS no.7: 209-216 159. (NIMA 12:9)





CIA-RDP86-00513R000723420006-7" APPROVED FOR RELEASE: 09/18/2001

# KOBYL'SKAYA, N.Y., PUSTOVALOVA, Ye.K.

Rapid method of determining carbon in the solid residues from the thermal treatment of oil shales. Trudy VHIIT no.9:167-172 '60. (MIRA 13:11)

(Carbon-Analysis) (Oil shales)

S/672/62/000/011/007/911 D403/D307

AUTHORS: Kobyl'skaya, M. V., Pyshkina, N. I. and Senenov, S. S.

On the problem of utilization of the xylene fractions of the pyrolysate of gaseous bensine from chamber furnaces

SOURCE: Leningrad. Vsesoyuznyy nauchno-issledovatel'skiy institut pererabotki i ispol'zovaniya topliva. Trudy. no. 11, 1962. Khimiya i tekhnologiya topliva i produktov yego pererabotki, 127-133

TEXT: The xylene fraction considered boils largely between 136 and 140°C, and contains 65 - 70% xylenes and ethylbenzene; and 20 - 30% styrene; the xylenes are: (o-xylene and PhEt 60 - 65%, m-30% styrene; the xylenes are: (o-xylene and PhEt 60 - 65%, m-30% styrene; the xylenes are: (o-xylene and PhEt 60 - 65%, m-30%). The fraction cannot be used as xylene mixture without prior removal of styrene, which is of interest in chemical industry, especially in the production of variables. The authors have therefore studied the possibilities of polymerizing styrene in the mixture and condensing it with maleic

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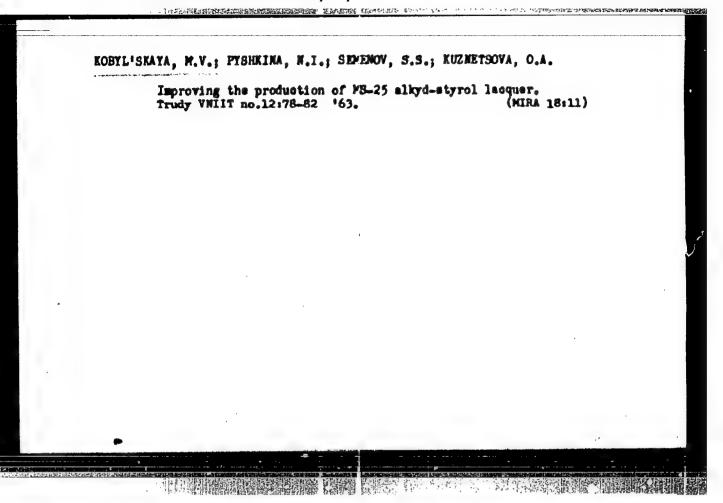
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On the problem of ...

S/672/62/000/011/007/011 D403/D307

anhydride and alkyd resins. Studies on the preparation of varnishes were mostly varried out with the 120 - 150° kylene fraction. Follymerizations at 100°C with benzoy, peroxide and azobisiscbutyrodinitrile, anh. AlCl<sub>3</sub> and H<sub>2</sub>SO<sub>4</sub> were tried, distilling off the kylenes at the end of reaction. The reaction proceeded less readily analogous conditions; under optimus conditions (72 hours at 100°C, with 0.5% of benzoyl peroxide) only ~36% of styrene was polymerized. The yields may be increased by concentrating the styrene prior to polymerization, and with the dinitrile initiator. AlCl<sub>3</sub> and H<sub>2</sub>SO<sub>4</sub> initiators were unsuccessful. In further work, the authors tried to prepare an MC-25 (MS-25) type varnish from the kylene fraction and \$\phi \tau \pi\$ (FTP) alkyd base, at 140 - 150°C, over 30 - 72 (76.6 - 80.7% of styrene reacted). The use of a wider (120 - 150°C) kylene fraction is recommended. There are 6 tables.

Card 2/2



KOBYL'SKAYA, M.V., KORWILOV, M.F., SEMENOV, S.S., PTSHKINA, M.I.,

PISTOVALOVA, Te.K., KUZERSOVA, O.A., Prinimali uchastiyes

KSENOFONTOVA, tekhnik; AYZENBERG, Z.M., tekhnik; LOBANOVA, E.M.,

tekhnik

Using anid asphalt for the preparation of superphosphate

phosphoreus fertilizer. Trudy VNIIT no.12:119-129 '63.

(MIRA 18:11)

SEMENOV, S.S.; KOBYL'SKAYA, M.Y.; KUZNETSOVA, O.A.; SOLOV'YEV, Yu.A.; ZAV"YALOV, V.G.; MASHIN, V.H.; VELITSKAYA, O.Ya.; PETRUNIN, M.M.; RIF, L.L.

Starting a pyrolysis unit for chamber gasoline in the V.I. Lenin Oil Shale Processing Combine. Trudy VWIII no.12:64-68 '63. (MIRA 18:11)

KOBYLISKTY, A. P.

Kobyl'skiy, A. P. "The spring flood outbreak of typhoid fever in the city of Kirov in 1916," Trudy Kirovskogo in-ta epidemiologii i mikrobiologii, Collection 2, 1918, p. 108-13.

50: U-3736, 21 May 53, (Letopis 'Zhurnal 'my di Statey, No. 17, 1949).

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420006-7"

#### KOBYL'SKIY, A. P.

"The Effect of Drug-Induced Sleep on the Absorptive Function of the Macrophagic System of I. I. Mechnikov and the Formation of Agglutinins." Cand Hed Sci, Molotov State Medical Inst, Molotov, 1954. (KL, No 2, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

MAL'TSEVA, Z.M.; KOBYL'SKIY, A.P. direktor; PASHKOVSKIY, G.V., professor, nauchnyy rukovoditel'; RAYKHER, B.I., laureat Stalinskoy premii, nauchnyy konsul'tant.

Results of treating chronic dysentery in children with Prof. Chernokhvostov's vaccine. Zhur.mikrobiol.epid.i immun. no.3:25 Mr 153. (MLRA 6:6)

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1. Molotovskiy institut epidemiologii i mikrobiologii. Dysentery)

GAMBURG, K.Z.: MAL'TSEVA, V.N.: KOBYL'SKIY, G.I.

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1. Vostochno-Sibirski" biologicheskiy institut Sibirskogo otdeleniya AN SSSR, Jrkutek.

POLEYOY, V.V., KOBILISKIY, Q.I., YOZILOYA, L.D.

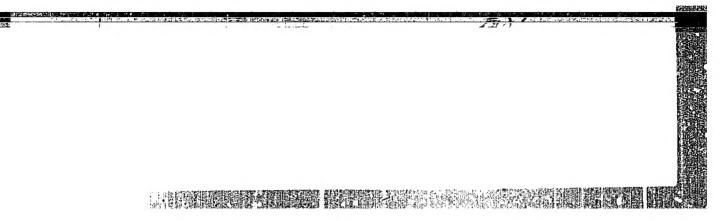
Effect of auxins on the synthesis of mucleic acids in the segments of corn coleoptiles, Dokl. AN SSSR 165 no.3:708-710 N 465.

(MIRA 18:11)

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1. Vostockno-Sibirskiy biologicheskiy institut Sibirskogo etdeleniya AN SSSR, Submitted January 20, 1965.





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SOV/137-58-11-22092

Translation from: Referativnyy zhurnal. Metallurgiya, 1958, Nr 11, p 37 (USSR)

Kobylyakov, I. I. AUTHOR:

Problems of the Economics of Utilization of Reserve Capacities in TITLE:

Large Open-hearth Furnaces (Voprosy ekonomiki ispol'zovaniya

rezervov moshchnosti bol' shegruznykh martenovskikh pechey)

PERIODICAL: Izv. vyssh. uchebn. zavedeniy. Chernaya metallurgiya, 1958,

Nr 3, pp 175-187

Comparison of certain technological and economic indices for the ABSTRACT:

operation of open-hearth departments shows that the rate of output by a 370-t open-hearth furnace in southern plants is 25-30% and the utilization of equipment is 35-40% poorer than at the Kuznetsk and the .. nitorgorsk Metallurgical Kombinats. This is attributed to longer shutdowns for repair (10.5-15.5% longer) and greater losses from scrap, which attain 0.72-3.12%. At the Kuznetsk Metallurgical Kombinat the weight of a heat has been raised to 390 t, and the dura-

tion of the heat is lower than at other plants. The main reasons for the increase in the duration of heats at plants in the South is the in-

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